(Entries under "Erosion factors--T" apply to the entire profile. Entries under "Wind erodibility group" and "Wind erodibility index" apply only to the surface layer. Absence of an entry indicates that data were not estimated.)

	 Depth				Wind erodi-		Length	Slope Gradient
and soil name	 	 Kw 	 Kf 	 T 	bility group 	bility index 		(rv)
	In	!	!	!	!		Ft	Pct
AfB: Alford	 0-14 14-38 38-70	.49	.43 .49 .55	 5 	 5 	 56 	 120 1	4.0
Ba: Bartle	 0-9 9-29 29-47 47-60	.55 .49	 .55 .55 .49 .49	 4 1	 5 	 56 	 150 	1.0
	0-12 12-20 20-48 48-80	1.55	 .55 .55 .49 .15	 4 1	 5 	 56 	 100 101	4.0
BkF: Berks	0-4 4-22 22-38 38-42	.20 .20	.49 .49 .49 .49	 3 1 	 5 	 56 	 80 	50.0
Weikert	0-6 6-15 15-19	.20	.55	1 1	 5 	 56 	 80 	50.0
Bo: Bonnie			.43	 5 	 6 	 48 	 300 	0.2
	0-20 20-44 44-48	.10	.49	3	 6 	 48 	 100 	1.0
CaD: Caneyville	0-5 5-24 24-35 35-39	.43	.49 .43 .24 	 2 1	 5 	 56 	 80 81	14.0
Cb: Caneyville	0-5 5-24 24-35 35-39	.43	.49 .43 .24 	 2 	 5 	 56 	 80 	12.0
Hagerstown	0-11 11-44 44-60	.37	.43 .37 	3	 6 	 48 	 80 	1 12.0
ChF: Chetwynd	 0-6 6-30 30-80	.24	.37 .24 .24	5	 5 	 56 	80 	60.0
CoF: Caneyville variant	3-13	.32 .32 .05	.49 .49 .37 .17	2 2 1 1 1 1 1 1 1 1	 8 	 0 	 80 	60.0
Corydon variant	8-12 12-16	.24	.37 .43 .37 .37	 1 	 8 	 0 	 80 	60.0
CrB: Crider	 0-9 9-33 33-67		.43 .32 .15	 5 	 5 	 56 	 	5.0
CrC: Crider		 .43 .32 .15	.43 .32 .15	5	5	 56 	 100 	8.0
CrD:	I 				1		I I	I

	0-9 9-33 33-67	.32	.32	5 	5	56 	100 	14.0
	12-40 40-60	.43 .32 .15	.32 .15	i i i i i i i i i i i i i i i i i i i	5	56	120 	8.0
1		.49 .43 .24	.49 .43 .24		5	56 56 	120 120 	8.0
CtB: Crider	0-9 9-33 33-67	.32		5 1 	6		140 	5.0
Urban land		 	 	i =			140	
	9-33 33-67	.32			6	48 48 	100 	8.0
Urban land		 	i	i		i i	100	
Cu: Cuba	0-45 45-60			5 5 	6	1 48 1	150 	0.2
	0-4 4-8 8-19 19-54 54-58	.28 .17 .15	1 .49		6	48 48 	100 	20.0
	0-3 3-24 24-28	.24	.49	2 2 	6	1 48 1	100	20.0
Hagerstown	0-2 2-21 21-44 44-48	.37 .15		3 3 	6	48 48 	100 	20.0
EdD:	0-8	.49	.49	i i	6	i i	100 i	14.0
	8-13 13-21 21-61 61-80	.28 .24 .15	.49		Ü		100	11.0
	0-12 12-29 29-50 50-54	.55 .32	.55	4 	6	48 	100 	14.0
Gilpin 	0-7 7-28 28-32	.24	.49 .49 	2 	6	48 	100 	14.0
EkB: Elkinsville	0-7 7-28 28-60 60-70	.43 .37	.43 .43 .37 .37	5 5 	5		120 	4.0
EkF: Elkinsville	0-6 6-28 28-60 60-70	.37	.43 .43 .37 .37		5		60 	30.0
GpD: Gilpin	0-7 7-28 28-32	 .37 .24 	 .49 .49 		6	48	75 	16.0
GrD: Gilpin	0-3 3-39 39-43	.43 .43 .24 	 .43 .49 	2 1 1	6	1 48 1	75 	16.0
Gullied land			===	-			75	
HaC: Hagerstown	0-9 9-15 15-41 58-60	.43	.43 .43 .24 	3 1 1 1 1 1 1 1 1 1	6	48 48 	100 	8.0
HaD:			İ				İ	

Hagerstown				3 	6	48 	75 - 	14.0
HaE:	 	l I	1					
Hagerstown	0-8 8-10 10-58 58-60	.43	.43 .43 .24 	3 3 	6	48 	75 	20.0
HbD3: Hagerstown	 0-6 6-9 9-54 54-60	.37 .15	.37 .37 .15 		7	38 38 	75 	16.0
Hc:		I	i	i i		i i	i	
Hagerstown	0-8 8-12 12-42 42-60	.43	.43 .43 .24 	3 	6	48 	80 	6.0
Caneyville	0-7 7-24 24-39 39-44	.43	.43 .43 .24 	2 	5	56 56 	80 	6.0
Hd: Haymond	0-10 10-30 30-60	.55	 .43 .55 .55	5 1 	5	56 1 	200 	0.5
HkF: Hickory	0-9 9-41 41-60	.32	 .43 .32 .37		6	48 48 	60 	60.0
	0-11 11-23 23-63 63-72	.55 .49	 .55 .55 .49 .55	4 4 	5	56 1	150 	2.0
	0-11 11-23 23-63 63-72	.55 .49	 .55 .55 .49 .55	4 4 	5	56 56 	120 	4.0
HoC: Hosmer	0-11 11-23 23-63 63-72	.55	 .55 .55 .49 .55	4 1 1	5	56 1 1	100	9.0
	0-11 11-23 23-63 63-72	.55 .49	 .55 .55 .49 .55	4 4 	5	56 56 	120 	4.0
Urban land				i - i		i i	120	
TvA:			1					
Iva	0-12 12-47 47-60	.43	.43	5 5 		56 51 1	250 	1.0
	 0-16 16-40 40-67 67-70	.28 .28	.28		5	56 56 	120 120 1	4.0
PaB: Parke	 0-10 10-29 29-80	.37	.37	5 5 	5	 56 	120 	4.0
PaC: Parke		.43 .37 .28	.37	5 5 	5	 56 	260 	8.0 8.0
	 0-3 3-26 26-80	.43 .37 .28	.37 .32	 5 	5	 56 	150 	12.0
	 0-7 7-32 32-80 80-84	.37 .32 .32 .15	.37 .32 .32			56 56 	150 	12.0
PcD: Parke Chetwynd	9-29 29-80 0-3 3-26 26-80 0-7 7-32 32-80 80-84	.37 .28 .43 .37 .28 .37 .32 .32 .32	.37 .32 .43 .37 .32 .37 .32 .32 .15		5		150 150 	12.0

PeA:				!	_			
Pekin	0-5 5-32 32-54	.55	.55 .55 .49	4	5	56 	200	2.0
	54-60		1 .49			! 		
Peoga			i	i - i		 	200	
PeB: Pekin	0-5	.55	.55	i i	5	 48	100	4.0
	5-32 32-54	.49	.55 .49	 		 		
	54-60	.49	.49 			 		
PeC: Pekin				4	5	 56	80	8.0
	5-32 32-54 54-60	.49	.55 .49 .49			 		
Po:	34-00	.45	.43			! 		
Peoga	0-15 15-80		.49	5 1	5	56 	300	0.2
PrC:			 	 		 		
Princeton	7-46	.28	.28 .28	5 	3	86 	80 	8.0
	46-68 68-80		.20 .15			 		
PrE: Princeton	0-7	.28	 .28	 5	 3	 86	 60	20.0
	7-46 46-68	.28	1 .28			00 	00 	20.0
	68-80		1.15	i i		i I		
RcB: Ryker	0-15		1 .43	 5	6	l 56	120	5.0
	15-30 30-60	.28	.43			 		
	60-78	.17	.24			 		
RcC: Ryker	0-15		 .43 .43	5	6	 56	125	8.0
	15-30 30-60 60-78	.28	1 .28			! 		
RcD:				i i		 		
Ryker	0-15 15-30		.43	5 	6	56 	100	15.0
	30-60 60-78		.28			 		
Sf: Steff	0.10					 56	 	
	0-10 10-49 49-60	.43	1 .43	5 	5	20 	123	0.5
St:						 		
Stendal	0-9 9-60		.43	5 	6	48 	175	0.2
Sx:			 	 		 		
Stonelick	0-11 11-60		1 .28	5 	5	56 	100	1.0
TlA:	0-9	.55	 .55		 5	l l l 56	 150	2.0
	9-26 26-48	.55	.55	4 	5	56 	1 130	2.0
	48-58 58-62	.28	.32	i i		 		
TlB:			i I	i i		 		
Tilsit	9-26	.55	.55	4	5	56 	120	3.0
	26-48 48-58	.28	.32			 		
TT	58-62					 		
Ua: Udorthents			 	-	 	 	 	
Ud: Udorthents			 			 		
Pits		 		 -		 		
W:		 	 			 		
Water	===			-	===	 		
Wa: Wakeland				 5		 56	200	0.5
	9-60	.49	.49	1 1		I		I

WeC:			Į.	!!!		ļ .		
Wellston	0-12 12-29 29-41 41-50 50-54	.55 .32 .28	.49 .55 .37 .37 	4 4 	6	48 1 	100	 9.0
i	0-4 4-23 23-37 37-46 46-50	.55 .32 .28	 .49 .55 .37 .37		6	48 48 	100	 9.0
Gilpin 	5-27		.49 .49 		6	48 18 	100	9.0
Wo: Whitaker	0-8 8-60 60-80	.32	 .37 .32 .32	 5 	 5 	56 56 	200 	 1.0
Wr: Wilbur	0-10 10-60		 .43 .43	 5 	 5 	56 56 	100	 0.5
ZnC: Zanesville	0-6 6-28 28-39 39-60 60-64	.55 .49 .28	 .55 .55 .49 .28 		5	56 56 	100	 9.0
Zo: Zipp 	0-8 8-40 40-60	.32	. 32 .32 .32 .32	5 5 	4	 86 	300	0.2
Zp: Zipp 	0-8 8-40 40-60	.32	 .32 .32 .32	 5 	 7 	38 38 	300 	 0.2
Zs: Zipp variant	0-10 10-19 19-70 70-80	.32	 .37 .32 .32 .37 		6	48 1 1 1 1 1 1	300	 0.2